

CLAIMS

What is claimed is:

1. 1. A method of call conferencing using a voice browser comprising:
  2. establishing a voice browsing session between a calling party and the voice browser;
  3. receiving an inbound call from an additional party; and
  4. conferencing said additional party into said voice browsing session, said conference providing a voice communications link between said calling party and said additional party.
1. 2. The method of claim 1, wherein said conferencing step conferences selected ones of a plurality of additional parties into said voice browsing session.
1. 3. The method of claim 1, wherein said conferencing step comprises:
  2. determining whether said inbound call is associated with an active voice browsing session; and
  3. if said identifier is associated with an active voice browsing session, routing said inbound call to the voice browser associated with said active voice browsing session.
1. 4. The method of claim 3, wherein said conferencing step further comprises:
  2. determining whether the voice browser associated with said inbound call is configured for multiple callers.

1       5. The method of claim 3, wherein said conferencing step further comprises:  
2                  aggregating a voice data stream of said additional party with a voice data stream  
3                  of said calling party into a single voice data stream; and  
4                  sending said single voice data stream for processing to the voice browser.

1       6. The method of claim 3, wherein said conferencing step further comprises:  
2                  sending audio from the voice browser to said calling party and said additional  
3                  party.

1       7. A machine-readable storage, having stored thereon a computer program having  
2                  a plurality of code sections executable by a machine for causing the machine to  
3                  perform the steps of:  
4                          establishing a voice browsing session between a calling party and the voice  
5                  browser;  
6                  receiving an inbound call from an additional party; and  
7                  conferencing said additional party into said voice browsing session, said  
8                  conference providing a voice communications link between said calling party and said  
9                  additional party.

1       8. The machine-readable storage of claim 7, wherein said conferencing step  
2                  conferences selected ones of a plurality of additional parties into said voice browsing  
3                  session.

1       9. The machine-readable storage of claim 7, wherein said conferencing step  
2 comprises:

3              determining whether said identifier is associated with an active voice browsing  
4 session; and

5              if said identifier is associated with an active voice browsing session, routing said  
6 inbound call to the voice browser associated with said active voice browsing session.

1       10. The machine-readable storage of claim 9, wherein said conferencing step further  
2 comprises:

3              determining whether the voice browser associated with said inbound call is  
4 configured for multiple callers.

1       11. The machine-readable storage of claim 9, wherein said conferencing step further  
2 comprises:

3              aggregating a voice data stream of said additional party with a voice data stream  
4 of said calling party into a single voice data stream; and

5              sending said single voice data stream for processing to the voice browser.

1       12. The machine-readable storage of claim 9, wherein said conferencing step further  
2 comprises:

3              sending audio from the voice browser to said calling party and said additional  
4 party.